REDACTED VERSION

file

SEPA

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

REGION SITE NUMBER (to be seen

6

TXD 981517691

	I. SITE IDE	TIFICA	TION			
A. SITE NAME		B. STRE	ET (or other identifi	613	4 Garth R	d.(Tract 37B
GARTH ROAD SITE		Blk.	20 Highland	Farms	area.)	1)
Baytown		TX	77521	5 (20)	.county wa Harris	NE .
G. SITE OPERATOR INFORMATION			1			
1. NAME				• [. TELEPHON	E NUMBER
Charles Grube	14. EITY				(713)652-	5932
1200 Smith St., Suite 1	2325				7. 	
H. REALTY OWNER INFORMATION (different from operator of site)				ΙΔ	177002
1. NAME			9		2. TELEPHON	E NUMBER
Same as above		_	·	- 4	4. STATE	S. ZIP CODE
報 3	9	F		1		1
. SITE DESCRIPTION						
Site is heavily vegeta	ted. There are seve	ral g	arbage piles	and s	crap metal	throughout
1. FEDERAL 2. STAT	E 3. COUNTY] 4. MUN	CIPAL X 5.	PRIVATE		
	100 M	5				
	II. TENTATIVE DISPOSITI			iast)		
A. ESTIMATE DATE OF TENTATIVE DISPOSITION (mo., day, & yr.)	B. APPARENT SERIOUSNE	SS OF PI	PRESENTATION STREET	LOW	X 4. NON	e
18 25	J.: Albh] 4 20		LUW	(A) 4. NON	(5 .)
C. PREPARER INFORMATION	\triangle					0000 000000
Herald, Anthony, R.	7	93	LEPHONE NUMBER		3. DATE (mo.	, day, & yh)
netaid, Anthony, R.	III. INSPECTIO		742-6601		Nov. 19.	1987
A. PRINCIPAL INSPECTOR INFORM		2. TIT			11 	
1. NAME		0.0000000000000000000000000000000000000		\$1 20 800		
Herald, Anthony, R.		L_Ger	logist/Geolo	gical	Engineer	NE NO. (area code l
Ecology and Environmen	t, Inc. 1509 Main St	. Dal	las. TX 7520	1	(214)742-	-6601
B. INSPECTION PARTICIPANTS	r					
· NAME	2. OR C	ANIZAT	ON		3. TE	LEPHONE NO.
Herald, Anthony, R.	Ecology and Enviro	nment.	Inc.		(214)742	2-6601
Roblin, Ray	Ecology and Enviro	nment,	Inc.		(214)742	2-6601
C. SITE REPRESENTATIVES INTER	VIEWED (corporate officials, we	rkers, 10s	idente)			
1. NAME	2. TITLE & TELEPHONE	NO.		1.	ADDRESS	
Charles Grube	Land Owner/713-652	5022	1200 Smith	Street	, Suite 1	1775
	Tana Owner//13-632	-3932	Houston, TX	//002		
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1.70 12 16) (,		AND THE PARTY OF	
(2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4			<i></i>			. ozz. ozz.

	III. INSI	PECTION INFORMATION (cor	ntinued)		
. GENERATOR INFORMATION	ON (sources of waste)				
1. NAME	2. TELEPHONE NO.	3. ADDR	ESS	4. WASTE TYP	E GENERATED
N/A					
					
. TRANSPORTER/HAULER	INFORMATION				
1. NAME	2. TELEPHONE NO.	8. ADDR	ESS	4.WASTE TYPE	TRANSPORTE
N/A					
					<u> </u>
<u></u>				 	
	F : 1				
		PED TO OTHER SITES, IDENT		S USED FOR D	ISPOSAL.
1. NAME	2. TELEPHONE NO.		3. ADDRESS		
N/A					
			· · · · · · · · · · · · · · · · · · ·	·	
. DATE OF INSPECTION	H. TIME OF INSPECT	ION I. ACCESS GAINED BY: (cr	edentials must be shown if	ali cases	
(mo., day, & yr.) 11-12-87	11 15-1630 hrs	[77] a a a a a a a a a a a a a a a a a a	2. WARRANT		
. WEATHER (describe)	<u> </u>				
Clear skys, wind	from the east/sou	theast, cool 50°.			
		IV. SAMPLING INFORMATIO)N		
A. Mark 'X' for the types	of samples taken and inc	licate where they have been a	ent e.g., regional lab, o	ther EPA lab,	contractor,
etc. and estimate when	the results will be avai	lable.			
1.SAMPLE TYPE	2. SAMPLE TAKEN (mark 'X')	3.5AMPL	E SENT TO:		4-DATE RESULTS AVAILABLE
a. GROUNDWATER					<u> </u>
b. SURFACE WATER					
c. WASTE			<i>y</i>		
d. AIR					
& RUNOFF					
£ SPILL					
g. soiL					
b. VEGETATION					
i. OTHER(epocity)		No samples taken du	ring this incre-	tion	.;
B. FIELD MEASUREMENTS	TAKEN (a.a., sadioassinis		ting curs inspec	CTOII.	<u> </u>
B. FIELD MEASUREMENTS		ION OF MEASUREMENTS		.RESULTS	
Radioactivity-RA	M IV througho	ut whole site	never above b	ackground	
			eesblegganderm	iremment	
ræcyddetipapae recycled pap	i		ecology and er		
ecycled ba			erology and c		

			_			
		IV. SAMPLING INFORM	NA.	FION (continued)		
C. PHOTOS		. PHOTOS IN	C I	ISTODY OF:		
				egion VI (attached)		
T. SITE MAPPED!	<u> </u>	U.S. EFA	Ve	-Prom AT (arrached)		
	,	A CI C.				
X YES, SPECIFY LOCATION OF	FM	Map enclosed				•
E. COORDINATES						
1. LATITUDE (degmineec.)				LONGITUDE (degmineec.)		• ;
29° 46' 22" N		·	<u>_</u>	94° 58' 48" W		~·
		V. SITE INFO	RA	ATION		
A. SITE STATUS		Ta magne chara	ł r	X 3. OTHER (epocity): Trash		coron iron tires
1. ACTIVE (Those inductrial or municipal sites which are being used for waste treatment, storage, or dispon a continuing basis, even if infrequently.)	d 10#4	X 2. INACTIVE (Those circe which no longer receive wastes)		A) 3. DTHER (specify): 11.031 Those elies that include such incl where no regular or continuing use has occurred.)	den	is like "midnight dumping"
B. IS GENERATOR ON SITE?		 			_	
X 1. NO ☐ 2. YES(apa	city	generator's four-digit SIC Code):		·		
				·		•
C. AREA OF SITE (In acres)		D. ARE THERE BUILDINGS		= 	_	
5 2 dames		X 1. NO 2. YES	PP	city):		
5.3 acres		<u> </u>				
		VI. CHARACTERIZATIO	_			
Indicate the major site activity(ie		and details relating to each a	~		prı	ate boxes.
A. TRANSPORTER	×.	B. STORER	Ě	C. TREATER	X	D. DISPOSER
1.RAIL		1. PILE		1. FIL TRATION		1. LANDFILL
2. SHIP		2.SURFACE IMPOUNDMENT	L	2. INCINERATION		2. LANDFARM
J. BARGE		S. DRUMS	1	3. VOLUME REDUCTION	Γ	3. OPEN DUMP
4. TRUCK		4. TANK, ABOVE GROUND		4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
		4. TANK, ABOVE GROUND 8. TANK, BELOW GROUND		4. RECYCLING/RECOVERY 8. CHEM./PHYS./TREATMENT		S.MIDNIGHT DUMPING
4. TRUCK				 		5. MIDNIGHT DUMPING 6. INCINERATION
4. TRUCK 8. PIPELINE		S. TANK, BELOW GROUND		B. CHEM./PHYS./TREATMENT		5. MIDNIGHT DUMPING 6. INCINERATION 7. UNDERGROUND INJECTION
4. TRUCK 8. PIPELINE		S. TANK, BELOW GROUND		8. CHEM./PHYS./TREATMENT 6. BIOLOGICAL TREATMENT	X	5. MIDNIGHT DUMPING 6. INCINERATION
4. TRUCK 8. PIPELINE		S. TANK, BELOW GROUND		8. CHEM./PMYS./TREATMENT 6. BIOLOGICAL TREATMENT 7. WASTE OIL REPROCESSING	Ŧ÷.	5. MIDNIGHT DUMPING 6. INCINERATION 7. UNDERGROUND INJECTION
4. TRUCK 8. PIPELINE		S. TANK, BELOW GROUND		8. CHEM./PHYS./TREATMENT 6. BIOLOGICAL TREATMENT 7. WASTE OIL REPROCESSING. 8. SOLVENT RECOVERY	1	5. MIDNIGHT DUMPING 6. INCINERATION 7. UNDERGROUND INJECTION 8. OTHER(specify):
4. TRUCK 8. PIPELINE		S. TANK, BELOW GROUND		8. CHEM./PHYS./TREATMENT 6. BIOLOGICAL TREATMENT 7. WASTE OIL REPROCESSING. 8. SOLVENT RECOVERY	V	5. MIDNIGHT DUMPING 6. INCINERATION 7. UNDERGROUND INJECTION 8. OTHER (specify): Several junk piles with assorted scrap
4. TRUCK 8. PIPELINE		S. TANK, BELOW GROUND		8. CHEM./PHYS./TREATMENT 6. BIOLOGICAL TREATMENT 7. WASTE OIL REPROCESSING. 8. SOLVENT RECOVERY	V	5. MIDNIGHT DUMPING 6. INCINERATION 7. UNDERGROUND INJECTION 8. OTHER (specify): Several junk piles with assorted scrap
4. TRUCK S. PIPELINE 6. OTHER(specify):		S. TANK. BELOW GROUND S. OTHER(specify):		8. CHEM./PHYS./TREATMENT 6. BIOLOGICAL TREATMENT 7. WASTE OIL REPROCESSING. 6. SOLVENT RECOVERY 9. OTHER(specify):	V	5.MIONIGHT DUMPING 6.INCINERATION 7.UNDERGROUND INJECTION 8.OTHER(specify): Several junk piles with assorted scrap iron, tires and tras
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E. SUPPLEMENTAL REPORTS: If which Supplemental Reports you	hav 2. l	S. TANK. SELOW GROUND S. OTHER (specify): saite falls within any of the categories filled out and attached to this fo	1LL	8. CHEM./PHYS./TREATMENT 6. BIOLOGICAL TREATMENT 7. WASTE OIL REPROCESSING. 6. SOLVENT RECOVERY 9. OTHER(epecify): es listed below, Supplemental Repo	V S	5.MIONIGHT DUMPING 6.INCINERATION 7.UNDERGROUND INJECTION 8.OTHER(SPECIFY): Several junk piles with assorted scrap iron, tires and tras
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2.	Estimate the amou	nt (asur					_		dicat		are pr		
	a. SLUDGE		b. OIL		c. SOL	VENTS			d. CHEM	ICALS		e. SOLIDS		I. OTH	ER
ł	·			1					JON 1		^'		1	AMOUNT	
	IONE	_	NONE		none	EASU	RE		one Torme	ASURE	U	NOTE MEASU		DODE	ASURE
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·×	(1) PAINT, PIGMENTS	×·	OILY WASTES	· x ·	L., HAL	OGENA		× ·	1) ACID:	3	×	(I) FLYASH	+	X CALLA BOP	RATORY.
	(2) METALS SLUDGES	-	IZ) OTHER(*pocify)			HALO ENTS		ľ	2) PICKL	ING DRS		(2) ASBESTOS		(2) HOSPI	TAL
	(3) POTW			-	(3) OTH	ER(sp	cily):		3) C A US	TICS		(3) MILLING/M TAILINGS	INE	(3) RADIO	ACTIVE
	(4) SLUDGE		ar in the first of						(4) PEST	CIDES		(4) FERROUS S	MELT S	(4) MUNIC	IPAL
_	(8) OTHER(epocity):		•						(8) DY ES	/INKS		(8) NON-FERR	OUS STES	(5) QTHE	R (apocity)
			· · · · · · · · · · · · · · · · · · ·						(6) C Y A I	410E	-	(6) OTHER(sp	city):		
						•			(7) PHE!	NOLS					
									(8) HAL	DGENS					
						-			(9) PC B				ı		
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l									(11101)	-ER(epe	city)				
L	·			1											
	LIST SUBSTANCES	OF	GREATEST CONCE							ın deece	nding	order of hezerd)			
	•				2. FORM 'merk 'X'		1		KICITY * 'X')				,		-
L	1. SUBST	AN	_	LID	b.	C.VA.		ME!	c. LOW	d. NONE	4. C	AS NUMBER	5.	AMOUNT	6. UNIT
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	FIELD EVALUATION hazard in the space			PTI	ON: PI	ace ar	1 'X' i	n the	e box to	indica		t the listed has	ard ex	ists. Descr	ibe the
1	A. HUMAN HEA	LT	H HAZARDS									-			
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	Page 4	VIII. HAZARI	DESCRIPTION	(continued)		
B. NON-WORKER	NINJURY/EXPOSURE					<i>;</i>
	•					
			-			
C. WORKER INJ	URY/EXPOSURE				 	
	. ,	•				
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D. CONTAMINA	TION OF WATER SUPF	LY				
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E. CONTAMINA	ATION OF FOOD CHAIR					<u> </u>
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E CONTAMIN	ATION OF SPOILS W	,7FD			: 	
F. CONTAMIN	ATION OF GROUND WA	ATER			· ·	
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F. CONTAMIN	ATION OF GROUND WA			·		
	ATION OF GROUND WA					

Continued From Front	VIII. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA	·	
	-	
	<u>i</u>	
1. FISH KILL		
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J. CONTAMINATION OF AIR		
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K. NOTICEABLE ODORS	I	- -
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L. CONTAMINATION OF SOIL		
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M. PROPERTY DAMAGE		
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recycled paper	ecology as contagn a	nd environment and environment
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	VIII. HAZ	ARD DESCRIPTION (continued)		
N. FIRE OR EXPLOSION				·
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O. SPILLS/LEAKING CONT	AINERS/RUNOFF/STANC	DING LIQUID		
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P. SEWER, STORM ORAIN F	PROBLEMS			
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Q. EROSION PROBLEMS				
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X R. INADEQUATE SECURI				
A HADEGOATE SECON	• •			
Site has no securi	tu famaa ah all			
	ty lence at all.	Site is open to access	by the public.	•
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S. INCOMPATIBLE WAST	ES			
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PAGE 8 OF 10

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ecology and environment

V 4. WELL

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VIII. HAZARD DESCRIPTION (continued)

X T. MIDNIGHT DUMPING

Continued From Page 8 X. WATER AND HYDROLOGICAL DATA (continued) H. LIST ALL CRINKING WATER WELLS WITHIN A 1/4 MILE RADIUS OF SITE COMMUN-NON-COM-MUNITY (merk 'X') 1. WELL (specify unit) 3. LOCATION (proximity to population/buildings) (mark 'X') 100+ South, 600' from site (private well) *There are approximately 8 residential homes within 1/4 mile of site. All residents own their own wells which range in depth of 100-200 feet I. RECEIVING WATER 1. NAME 2. SEWERS 3. STREAMS/RIVERS N/A _ 4. LAKES/RESER . OIRS . S. OTHER(opecify): 6. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS XI. SOIL AND VEGITATION DATA LOCATION OF SITE IS IN: B. KARST ZONE A. KNOWN FAULT ZONE C. 100 YEAR FLOOD PLAIN D. WETLAND F. CRITICAL HABITAT G. RECHARGE ZONE OR SOLE SOURCE AQUIFER E. A REGULATED FLOODWAY XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts. A. CVERBURDEN B. BEDROCK (epecify below) C. OTHER (specify below) 1. SAND 2. CLAY S. GRAVEL XIII. SOIL PERMEABILITY B. VERY HIGH (100,000 to 1000 cm/sec.) A. UNKNOWN C. HIGH (1000 to 10 cm/sec.) X D. MODERATE (10 to .1 cm/sec.) E. LOW (.1 to .001 cm/ sec.) F. VERY LOW (.001 to .00001 cm/sec.) G. RECHARGE AREA X 1. YES . 2. NO 3. COMMENTS H. DISCHARGE AREA X 2. NO 3. COMMENTS. 1. YES I. SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC. South-southwest J. OTHER GEOLOGICAL DATA The area of study lies within the western region of the Gulf Coast basin. Miocene, Pliocene, and Plistocene sediments constitute the youngest cenozoic sediments which represent the last major depositional episode in the western Gulf Coast Basin (Carr, Meyer, Sadeen, and others, 85). See Attachment A.

PAGE 9 OF 10

EPA Form T2070-3 (10-79)

Continue On Reverse

Tier all applicable permits b			FORMATION				
Pres are abbrecause beiming in	eld by the site and	provide the related i	nformetion.				
A. PERMIT TYPE	B. ISSUING	C. PERMIT	D. DATE	E. EXPIRATION DATE	F. IN	COMPL!	<u> </u>
e.g.,RCRA,State,NPDES,etc.)	AGENCY	NUMBER	(mo.,dey,&yr.)	(mo.,day,&yr.)	1. YES	2. NO	S. UN-
None							
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NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition (Section II) information

on the first page of this form.

1801.0 EQ D9D61

Instruction - This sheet is provided to give additional information in explanation of a question on the form 12070-3.

Corresponding number on form

Additional Remark and/or Explanation

Cont. VIII. U. pg. 8

On 11-13-87 FIT conducted an area water well survey and found that all homes have their own water supply well. Area water wells are presently drilled to a total depth of 200-225'. Older wells in the area were drilled to 100-150' (See other Geological data).

The Technical Directive Document requested that a sampling plan be included with the Site Inspection Report. Since no sludges were found and no apparent offsite or onsite migration exists, FIT recommends no further action and therefore a sampling plan is not included.

Cont. XIII. J. pg. 9

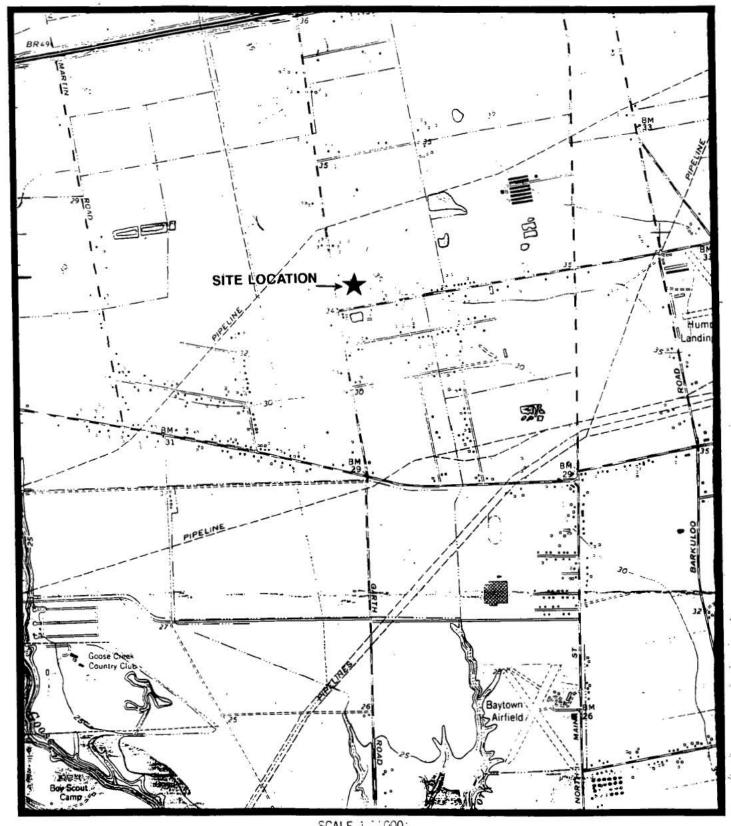
Most sands in the Beamont Formation contain fresh water. The primar aquifer within the Beaumont Formation is the Chicot. In much of th coastal area. The Chicot Aquifer is composed of sedimentary deposits of sand, gravel, silt, and clay (siols, 81). Considerable amounts of fresh water have been and are currently being pumped from the Coasta Aquifer for irrigation, municipal and industrial uses.

SELECTED REFERENCES:

Carr, J., Meyer, W., Sandeen, W., and Mc Lane, I., 1985, Digital Models for Simulation of Ground-Water Hydrology of the Chicot and Evangeline Aquifers of the Gulf Coast or Texas: Texas Department of Water Resources, Report 289 p.3, 10.

Sous, R.F., 1981, Upper Tertiary and Quaternary Depositional Systems, Central Coastal Plains, Texas—Regional Geology of The Coastal Aquifer and Potential Liquid Waste Repositories, Report of Investigation No. 108, P. 9.

MONT BELVIEU QUADRANGLE TEXAS 7.5 MINUTE SERIES (TOPOGRAPHIC)



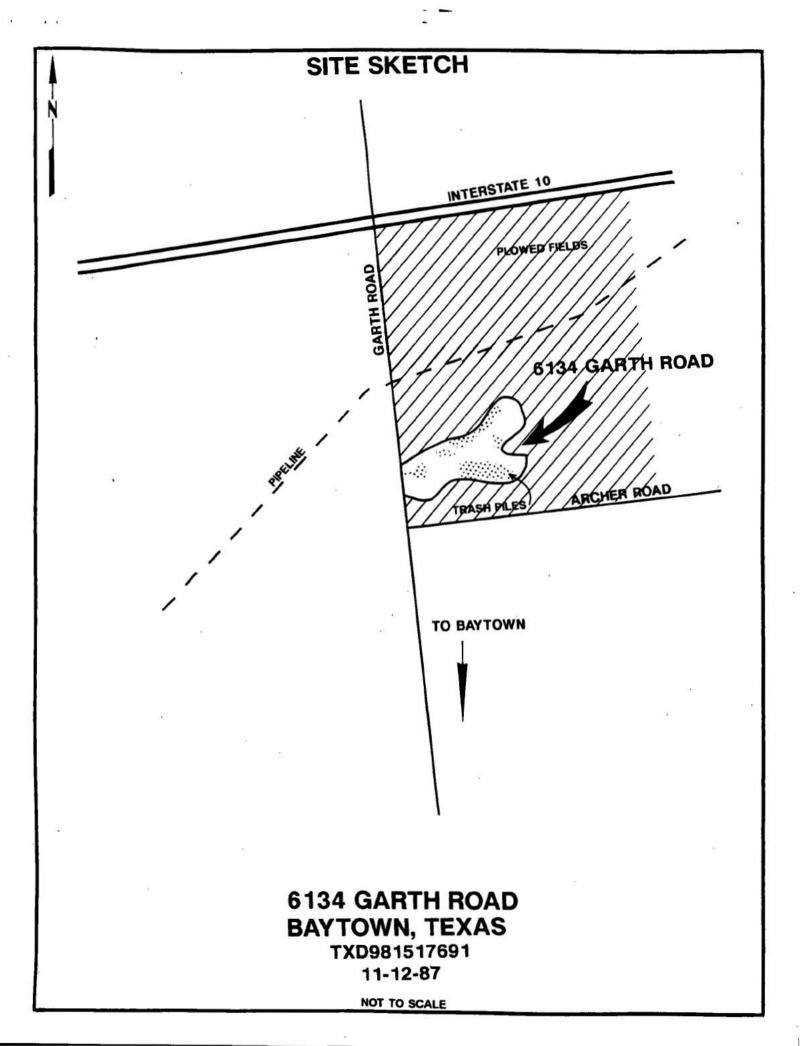


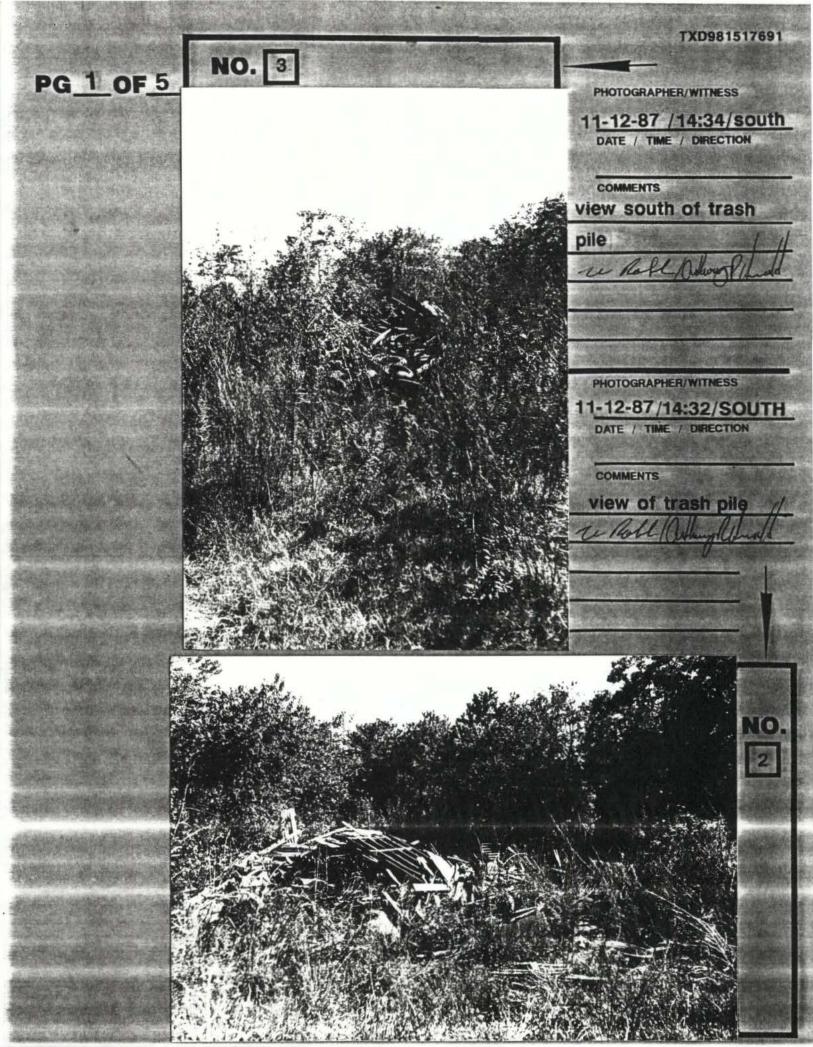
6134 GARTH ROAD SITE BAYTOWN, TEXAS TXD981517691

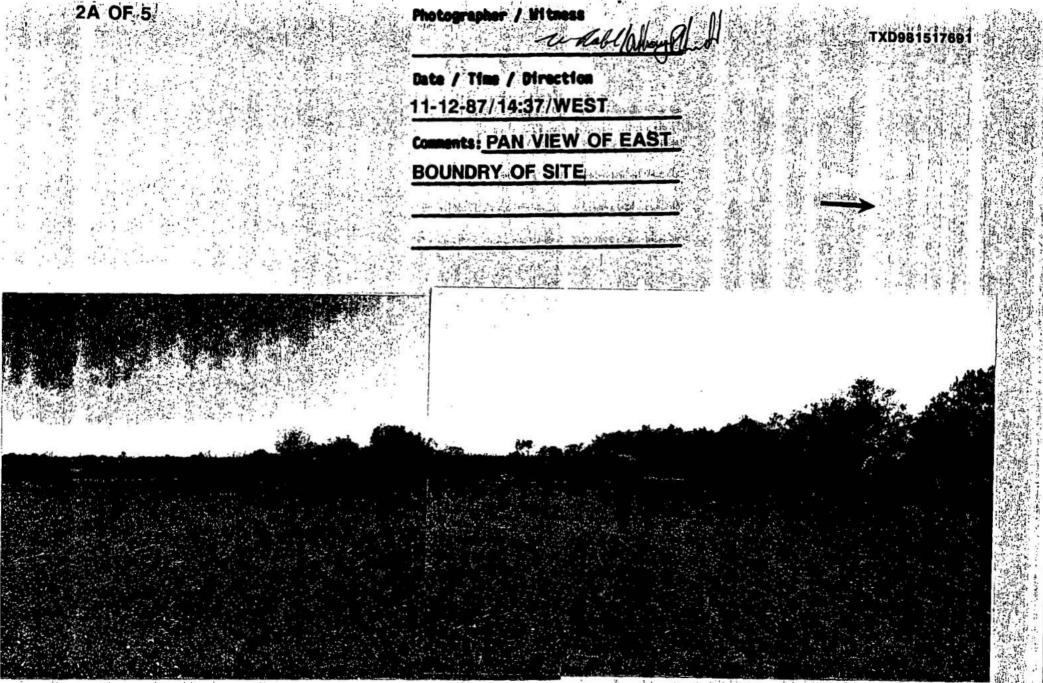


MONT BELVIEU. TEX. 12945 - W9452 5/7 5

1961 HENTOREVISED LINER AMS 7043 IV SW-SERIES V882







PANAROMA VIEW CONTINUED ON 28 OF 5

notographer / Witness

TXD191517691

Date / Time / Direction

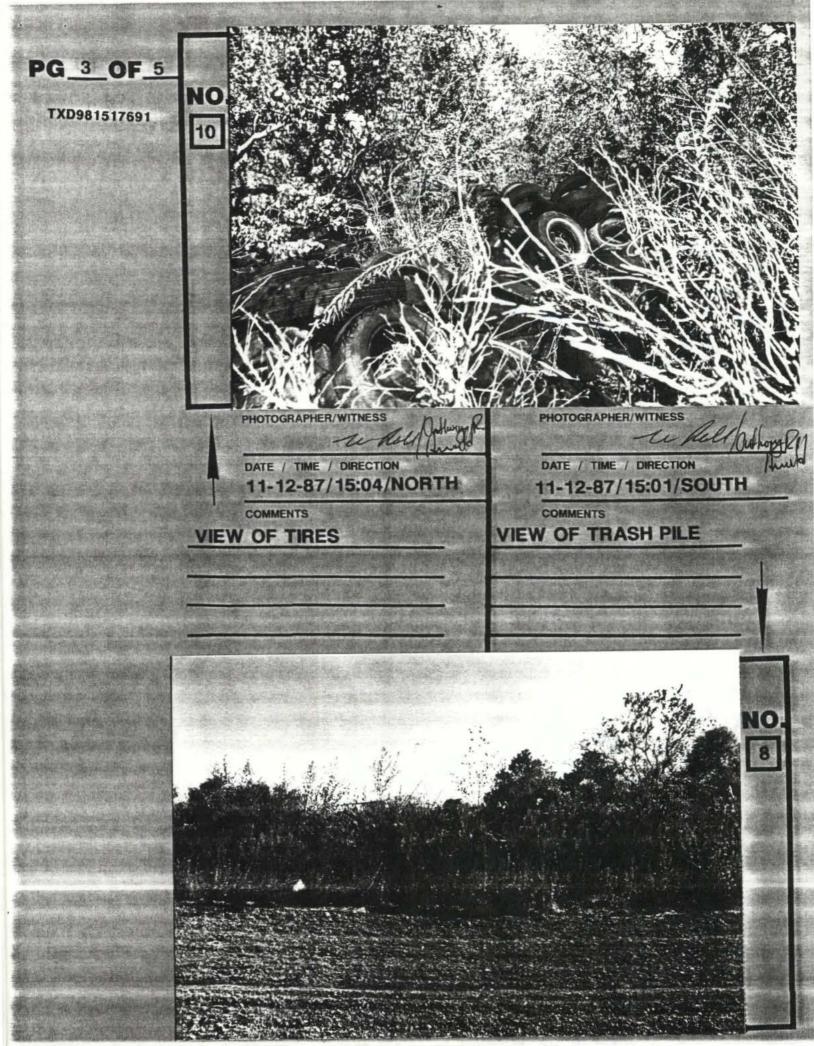
11-12-87/14:37/WEST

Comments PAN VIEW OF EAST

BOUNDRY OF SITE



PANAROMA VIEW CONTINUED ON 2A OF 5



PG 4 OF 5 TXD981517691 PHOTOGRAPHER/WITNESS PHOTOGRAPHER/WITNESS DATE / TIME / DIRECTION DATE / TIME / DIRECTION 11-12-87/15:11/SOUTH 11-12-87/15:10/SOUTH COMMENTS COMMENTS VIEW OF TIRES VIEW OF TIRES

PG 5 OF 5 NO. TXD981517691 18 PHOTOGRAPHER/WITNESS PHOTOGRAPHER/WITNESS DATE / TIME / DIRECTION DATE / TIME / DIRECTION 11-12-87/15:22/NORTHWEST 11-12-87/15:22/SOUTHEAST COMMENTS COMMENTS **VIEW OF NORTHEAST** VIEW OF EASTERN CORNER/BOUNDRY OF SITE **BOUNDRY OF SITE**